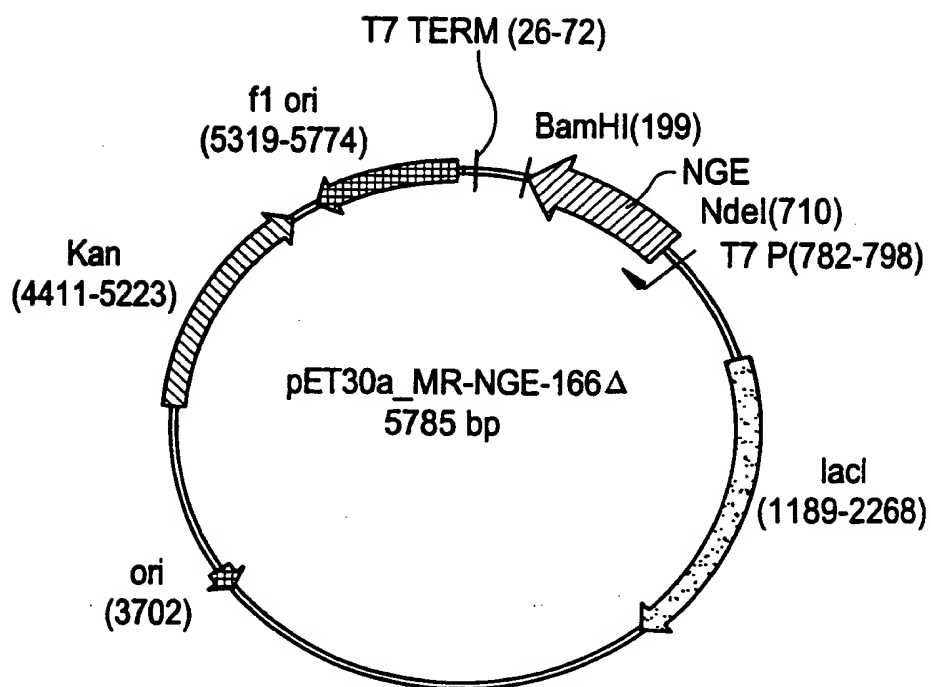


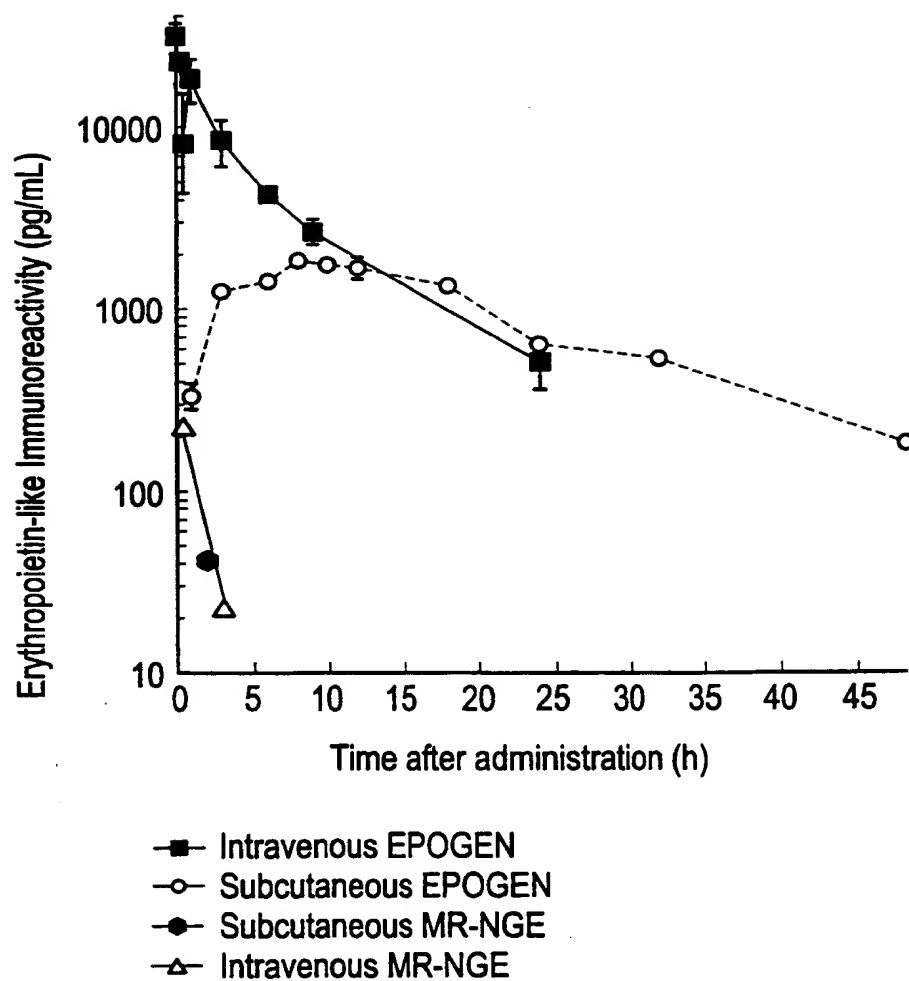
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FIG. 1

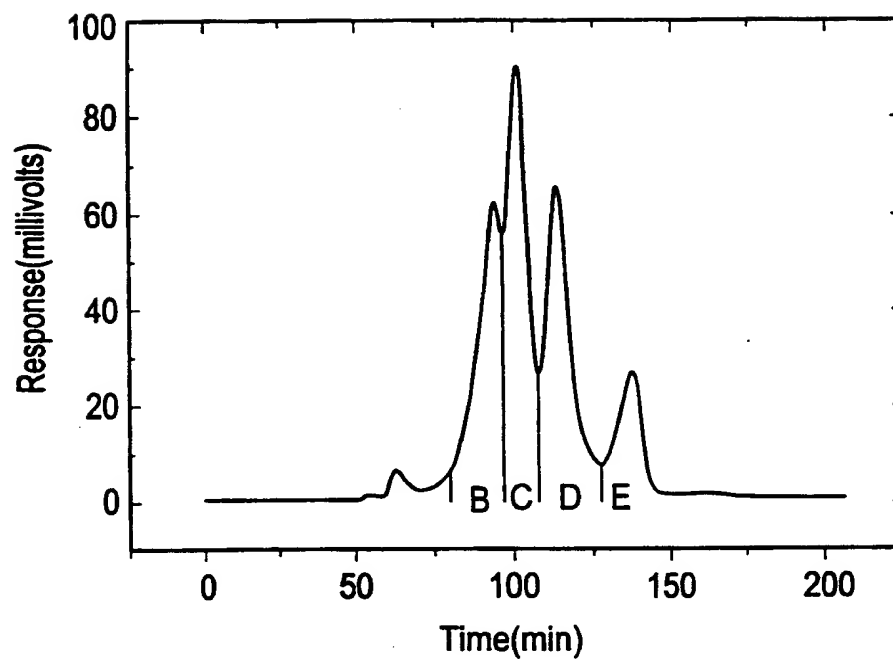
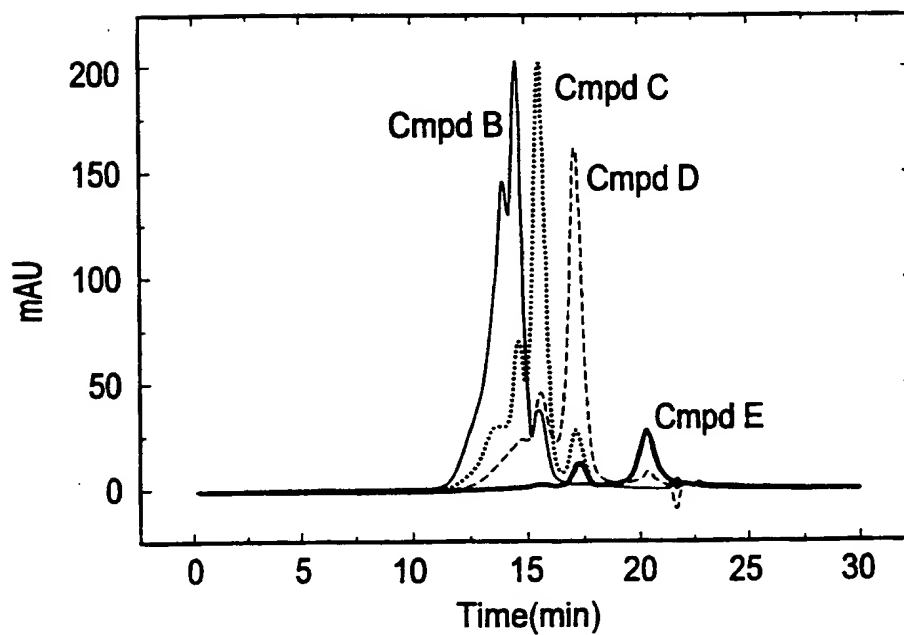


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FIG. 2



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FIG. 3A**FIG. 3B**

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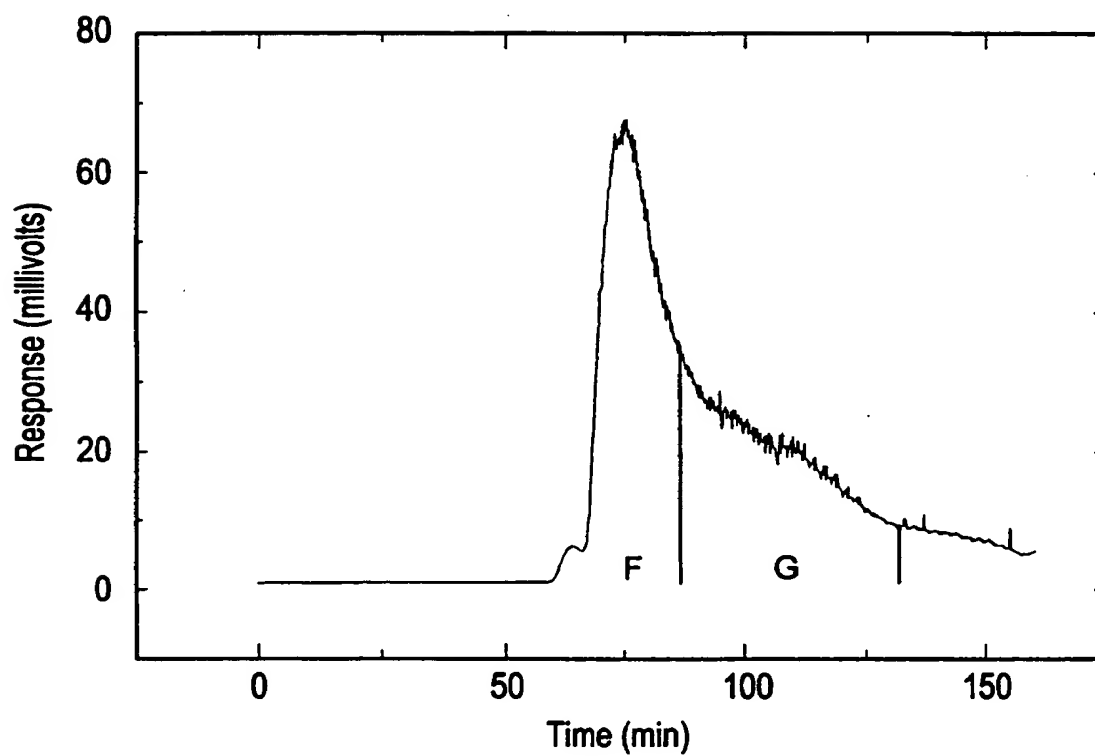
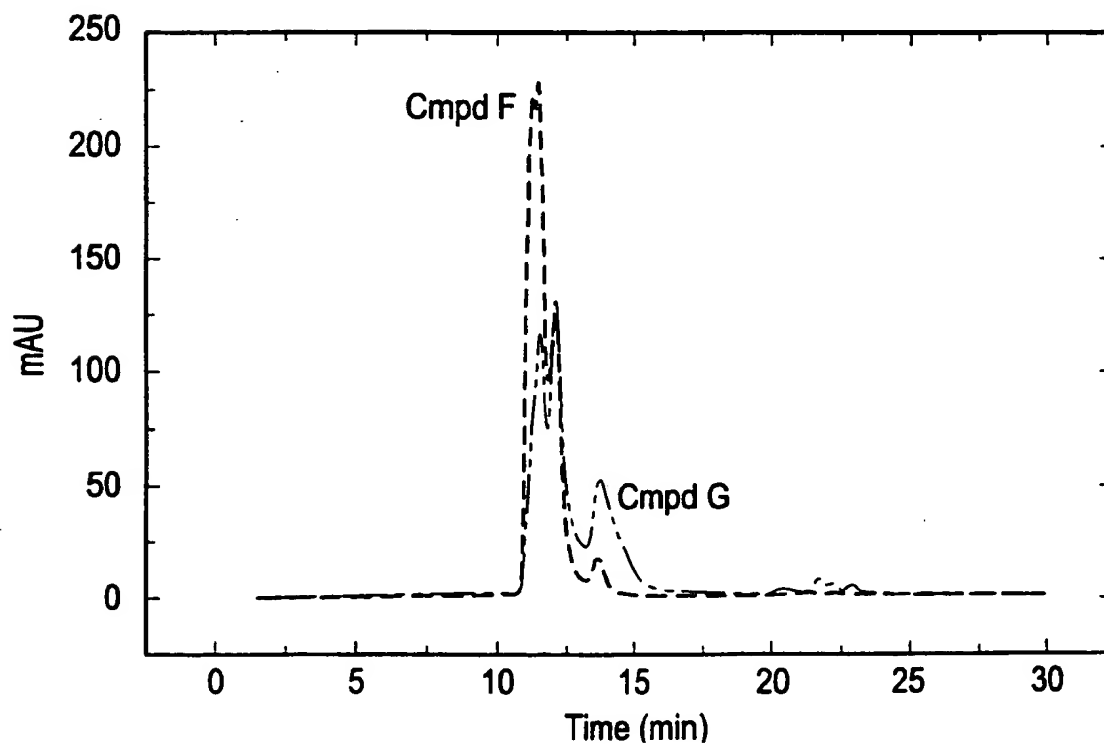
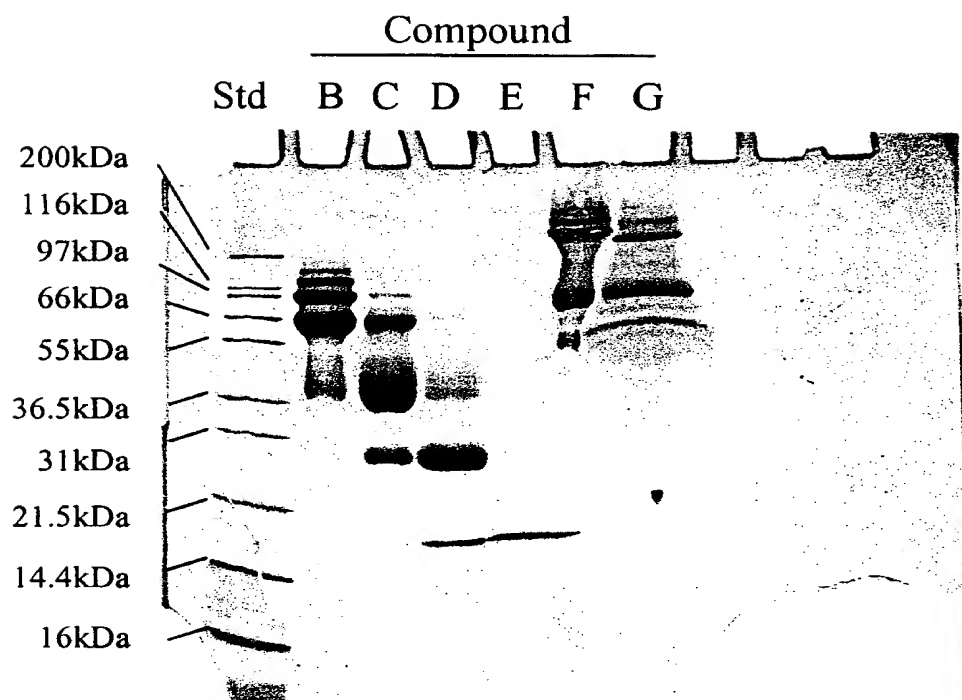
FIG. 4A**FIG. 4B**

FIG. 5



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FIG. 6A

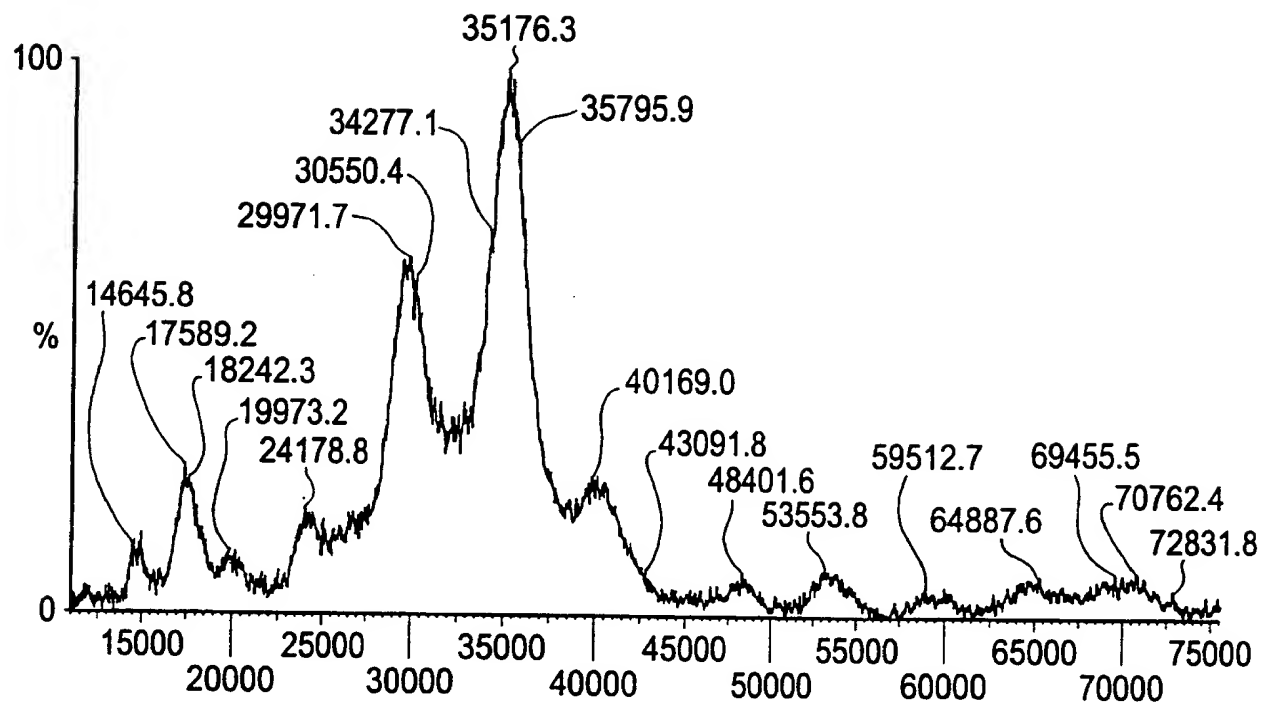
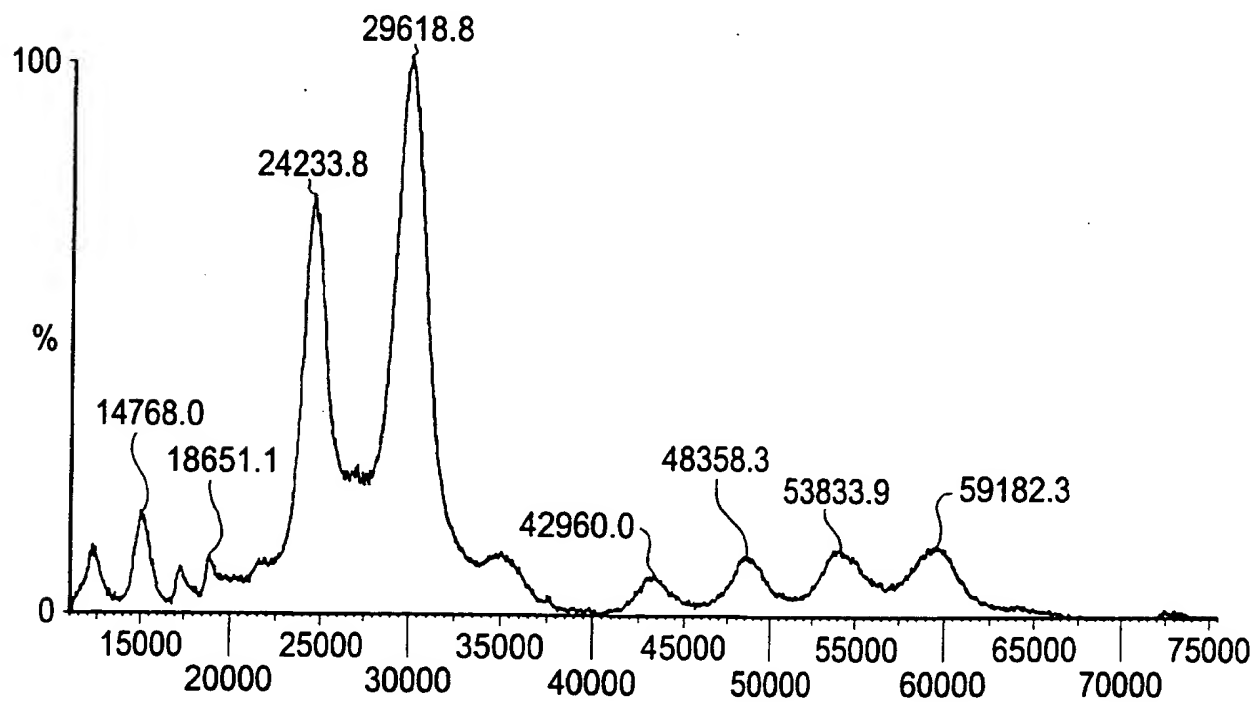


FIG. 6B



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FIG. 6C

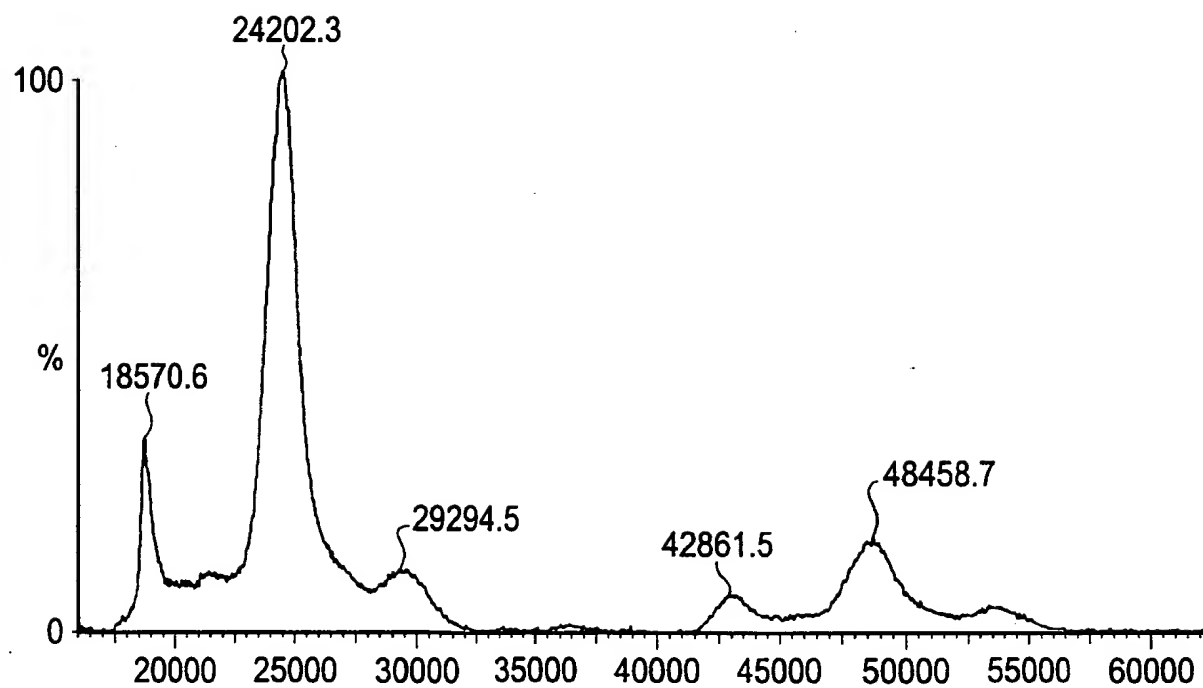
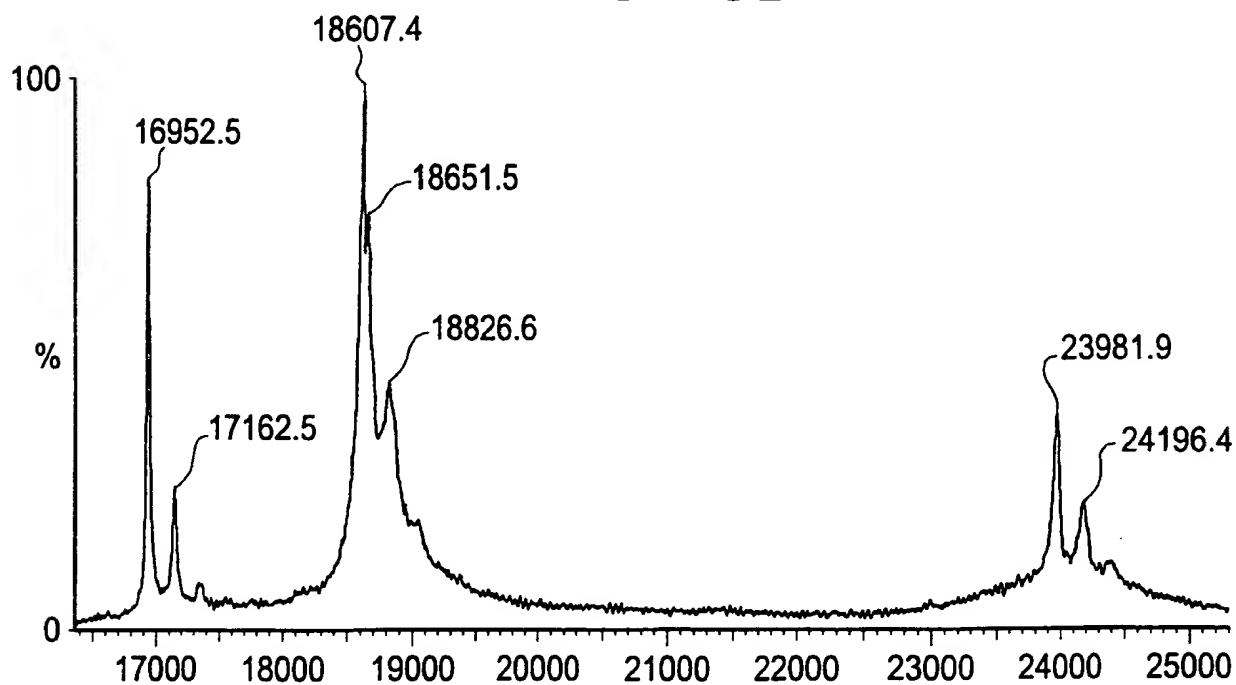


FIG. 6D



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FIG. 7A

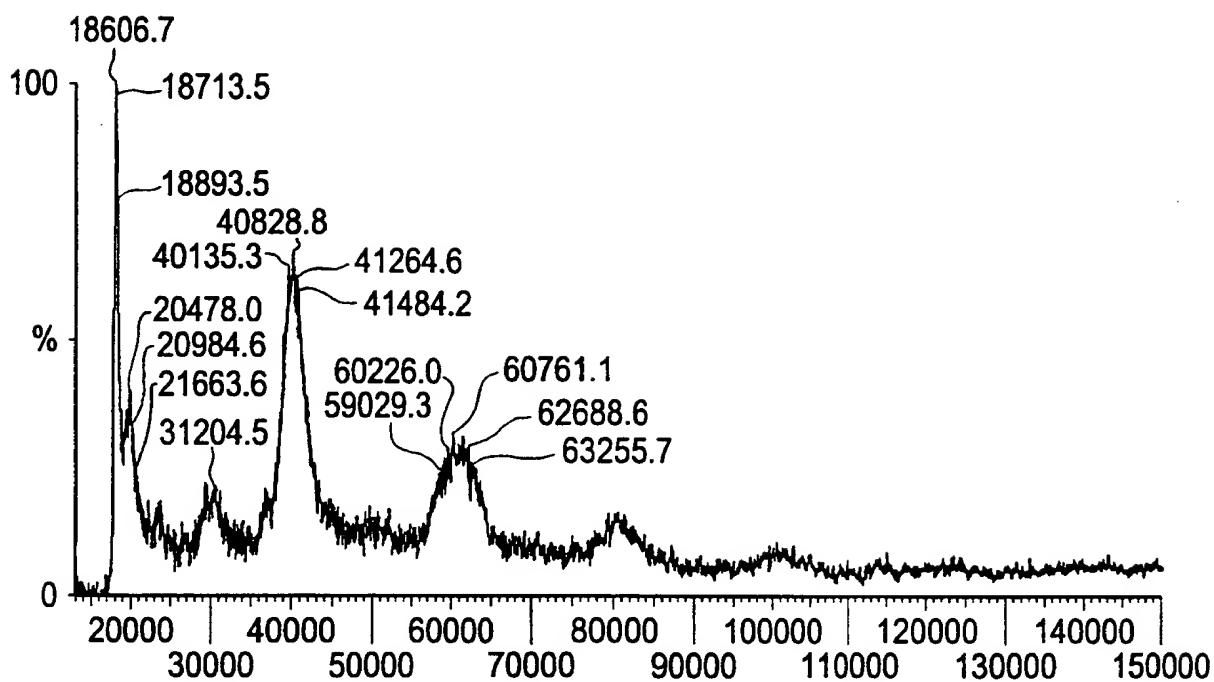
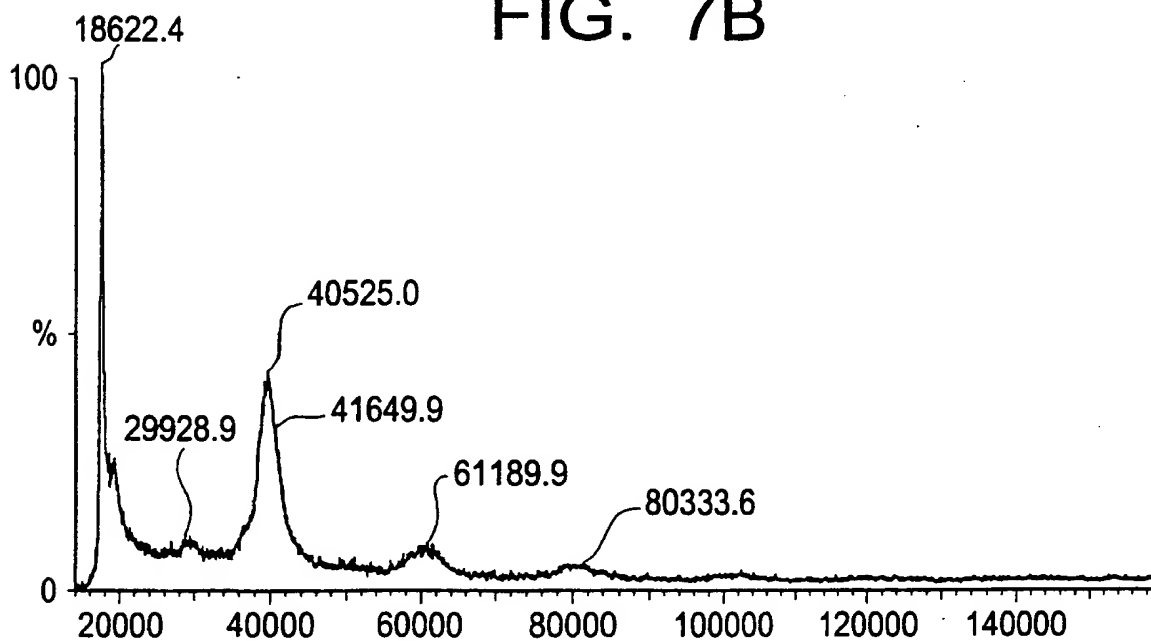


FIG. 7B



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FIG. 8

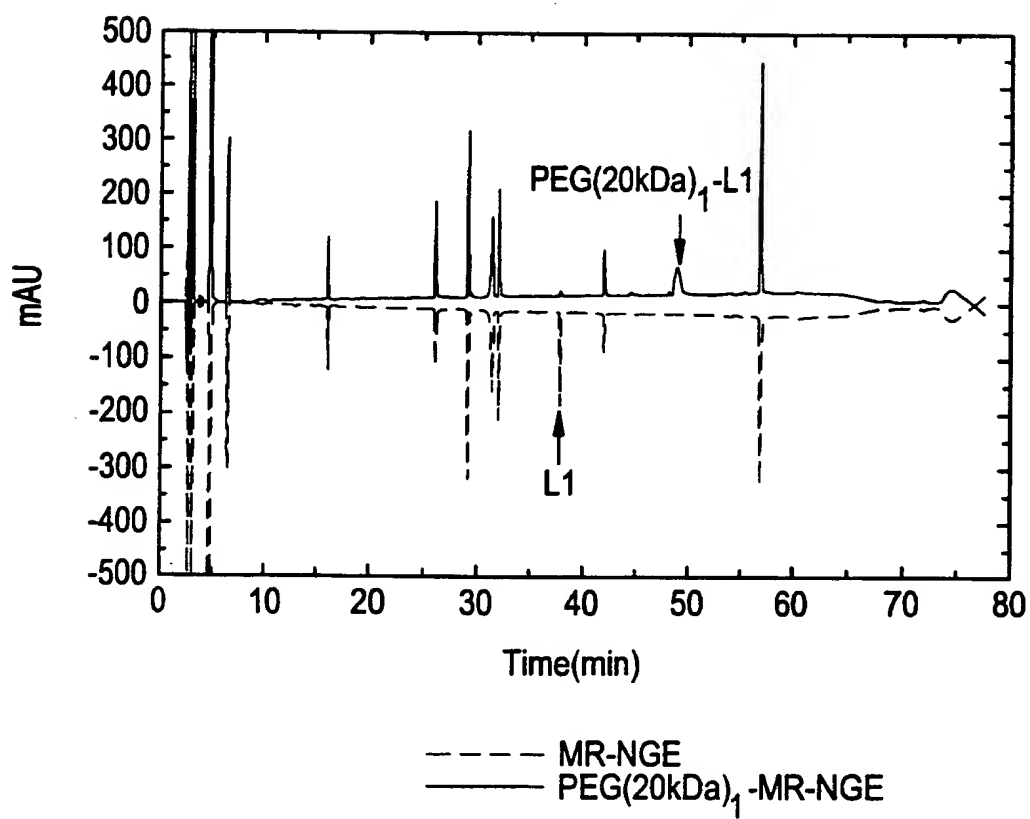
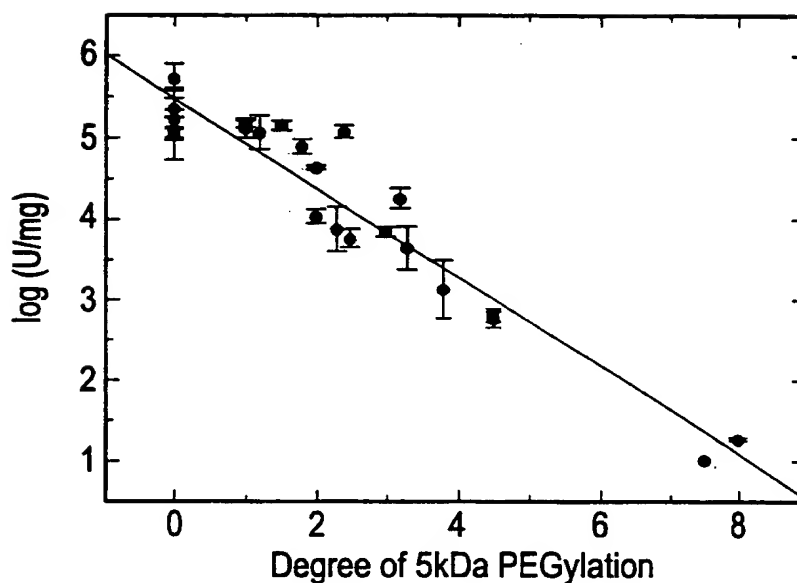
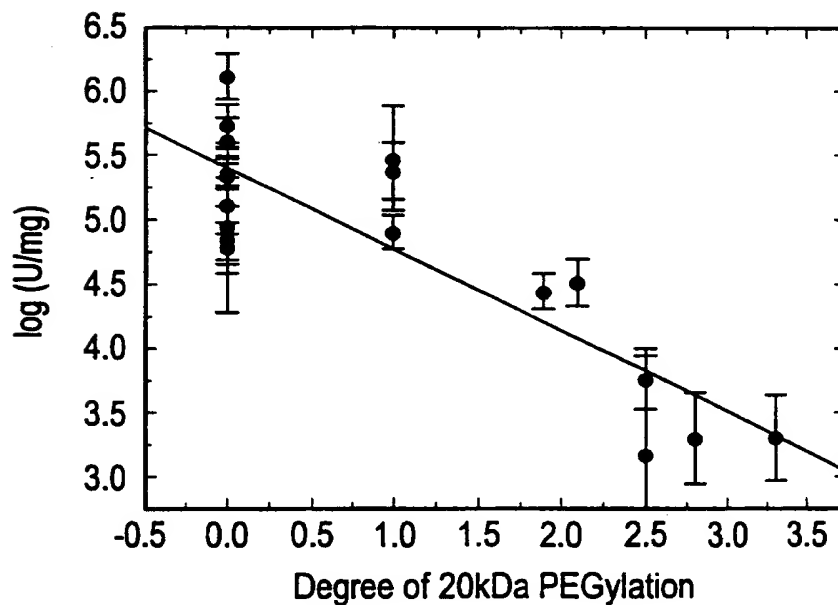


FIG. 9A



$\log(U/mg) = 5.48(\pm 0.10) - 0.55(\pm 0.04) \cdot \text{Degree of PEGylation}$
 intercept: Prob>[t]<0.0001
 slope: Prob>[t]<0.0001
 $R^2 : 0.92$

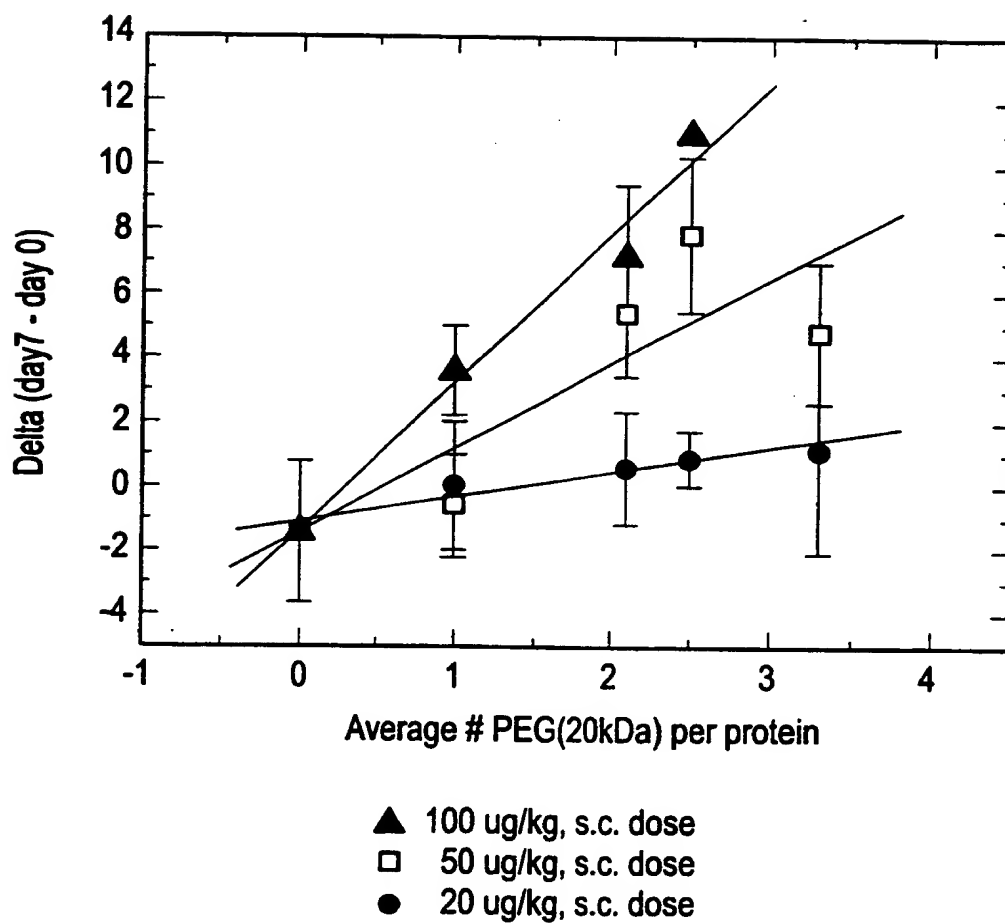
FIG. 9B



$\log(U/mg) = 5.41 - 0.63 \text{ Degree of PEGylation}$
 intercept: Prob>[t]<0.0001
 slope: Prob>[t]<0.0001
 $R^2 : 0.75$

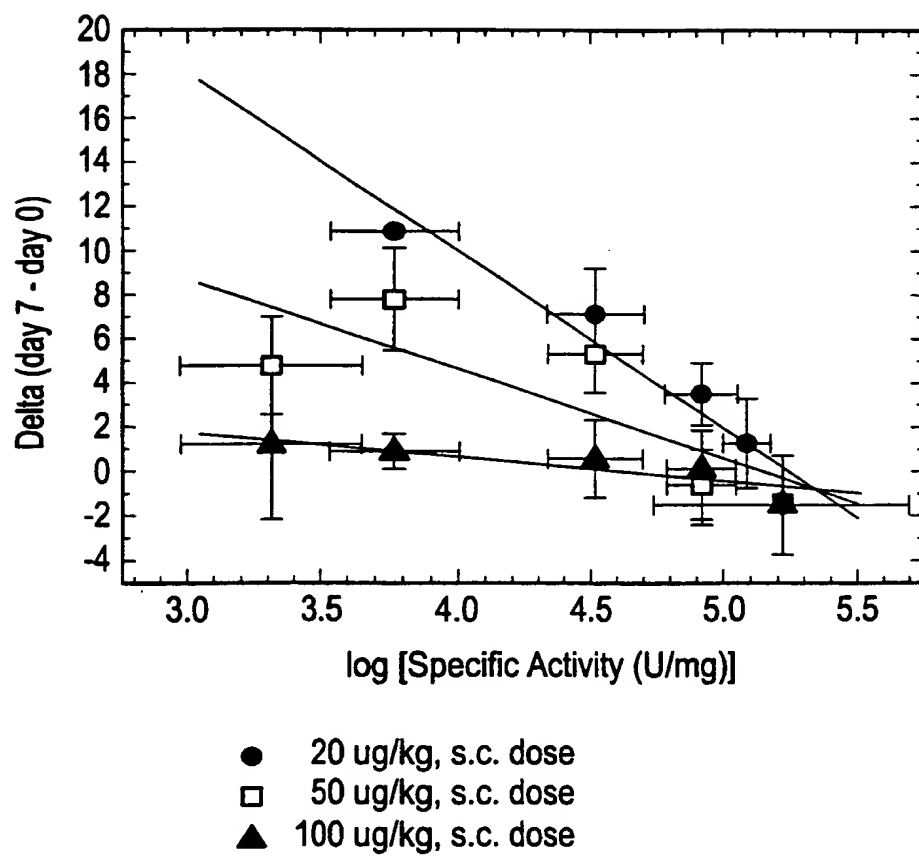
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FIG. 10



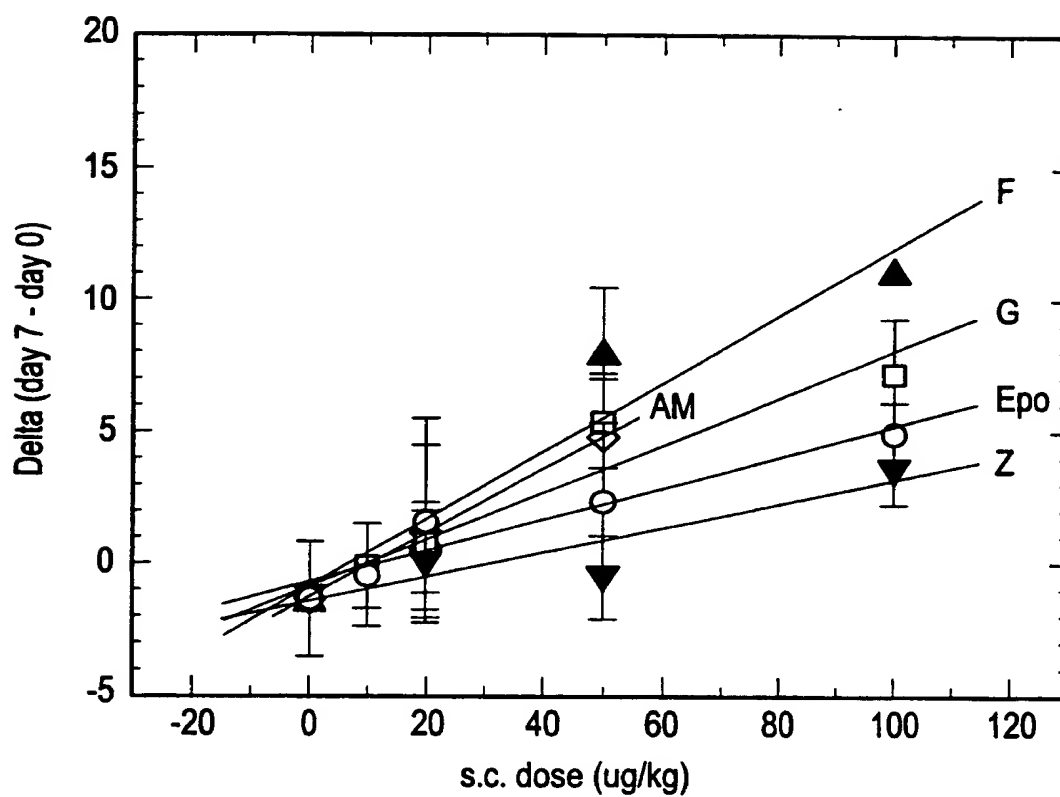
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FIG. 11



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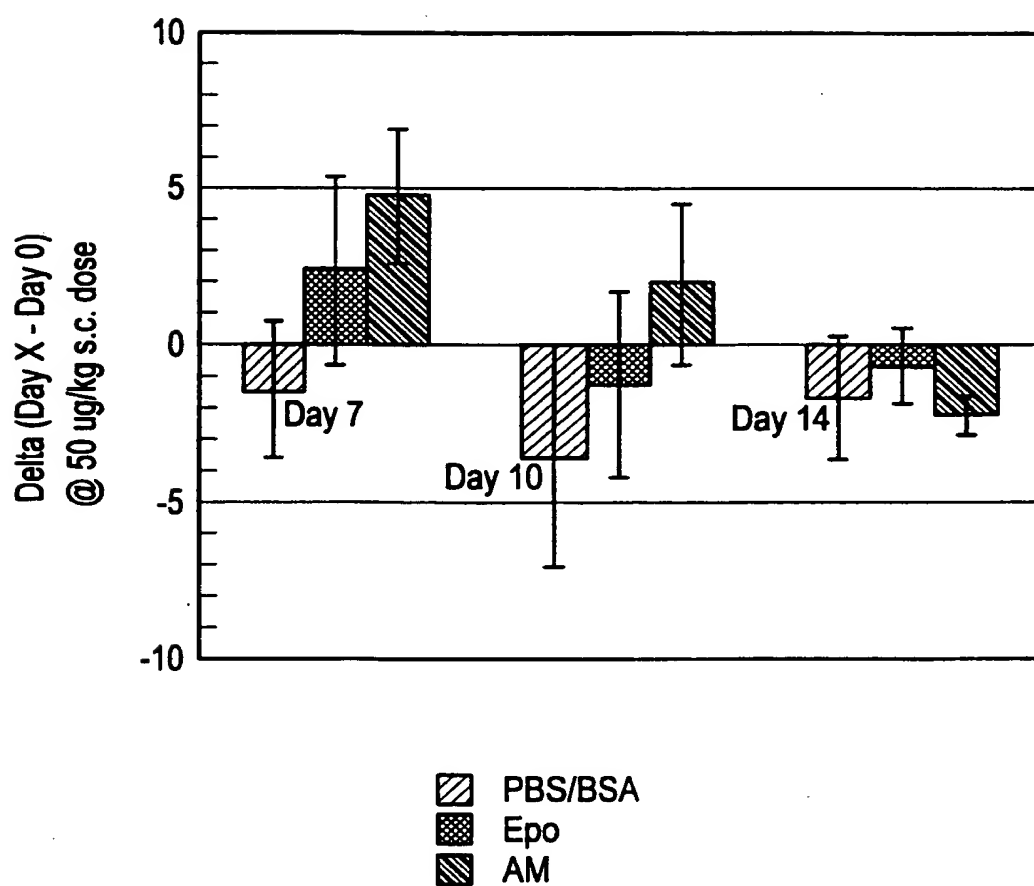
FIG. 12



- ◇ Cmpd AM [PEG(20kDa)_{3.3}]
- ▲ Cmpd F [PEG(20kDa)_{2.5}]
- Cmpd G [PEG(20kDa)_{2.1}]
- ▼ Cmpd Z [PEG(20kDa)_{1.0}]
- Cmpd Epo

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FIG. 13



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FIG. 14A

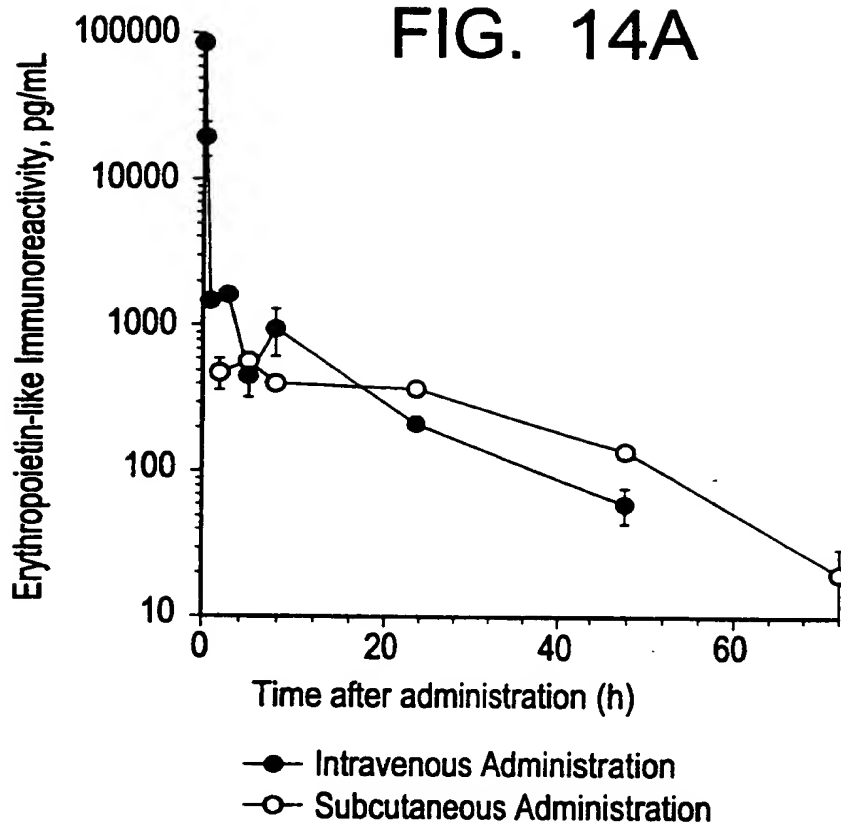


FIG. 14B

